QUESTAR

Docket # 12-057-18

Questar Gas Company

333 South State Street

PO Box 45003

Saft Lake City, UT 84145-0003

Tel 801 324 5491 • Fax 801 324 5485

Barrie.McKay@Questar.com

Barrio L. McKay

Vice President Regulatory Affairs

August 23, 2013

Chris Parker Utah Division of Public Utilities Heber M. Wells Building, 4th Floor P. O. Box 146751 Salt Lake City, UT 84114-6751 9/30/2013 - Per K. Mendenhalp Hunddelivered en ~ 9/33/2013 but NOT date or time stamped, C/2

Dear Chris:

Questar Gas Company (Questar Gas or the Company) respectfully submits this report and its accompanying exhibit to the Utah Division of Public Utilities (Division) in accordance with the Report and Order approving the Settlement Stipulation issued June 3, 2010 in Docket No. 09-057-16. Paragraph 15 of the settlement stipulation states that, "The Company will file quarterly reports describing the progress of infrastructure replacement with the Division."

The attached Exhibit 1 is a status report for the first half of 2013. Column A of Exhibit 1 shows the budget by project. On November 15, 2012, Questar Gas submitted a replacement plan to the Commission. This plan included anticipated budgets for 2013. Column B shows the costs incurred to date. Column C shows the remaining budget for 2013 for each of these projects. Column D shows the anticipated completion date or actual completion date if the project is already in service.

Questar Gas will continue to provide quarterly feederline progress updates on an ongoing basis. If you or your staff has additional questions concerning these reports, please call me.

Sincerely

Barrie L. McKay

Vice President

Regulatory Affairs/Energy Efficiency

cc: Public Service Commission Office of Consumer Services

## QGC Feeder Line Replacement Project Summary As of 6/30/2013

		Α	В	C (A - B)	D
			Costs YTD	(1. 2)	Completion
	Project	2013 Budget	2013	Variance	Date
	FL14				
1	01010104		6,700,422		
2	01040190		7,178		
3	FL14 Total	5,200,000	6,707,600	(1,507,600) 1/	2013
	FL41				
4	01040158		6,977,205		
5	01041295	0.000.000	142,743	1 990 053	2013
6	FL41 Total	9,000,000	7,119,948	1,880,052	2013
7	FL50 01010105		4,104,308		
8	FL50 Total	5,000,000	4,104,308	895,692	
		0,000,000	1,201,000	332,424	
9	FL8 01010051		1,050		
10	01041175		6,642,985		
11	FL8 Total	16,500,000	6,644,035	9,855,965	2013
1	·L20				
12	01041176		213,997		
13	FL20 Total	5,500,000	213,997	5,286,003	2013
	-L36				
14	01041178		717,429		
15	01041294	5 700 000	110	E 703 464	
16	FL36 Total	6,500,000	717,539	5,782,461	
17	7 <b>.11</b> 01042118		177,174		-
18	FL11 Total	2,300,000	177,174	2,122,826	
		2,500,230		-,,	
19	118		2,179		
20	01041777 FL18 Total	2,000,000	2,179	1,997,821	
ŧ	Other				
21 01040493, FL110			349		
22 01008213, FL12			(3,310)		
23 01041507, FL13			11,982		
24 01009359, FL17			(137)		
25 01007067, FL19			(7,396)		
26 01009662, FL21			13		
27 01009663, FL21			(303)		
28 01041173, FL21 29 01041177, FL22			2,017 991		
(					

<sup>1/</sup> The variance for feederline 14 is due in part to the following: 1. Instead of trenching through the Travel Center of America Truck Stop parking lot as planned, it was determined to directionally bore to avoid the canal which had serious structural concerns. Because of the bore, it was necessary to purchase property to relocate a bird cage near the truck stop. 2. There were considerable unplanned requirements for zinc mats and zinc ribbon. (The zinc components are used for cathodic protection)

## QGC Feeder Line Replacement Project Summary As of 6/30/2013

	Α	В	С	D
			(A - B)	
		Costs YTD		Completion
Project	2013 Budget	2013	Variance	Date
30 01010132, FL23		(21,865)		
31 01042134, FL23		6,053		
32 01040064, FL24		(5,517)		
33 01040177, FL24		8		
34 01042032, FL24		2,262		
35 01042249, FL24		16,835		
36 01009666, FL25		(113,497)		
37 01042135, FL29		4,488		
38 01041905, FL34		2,357		
39 01042308, FL34		501		
40 01040277, FL35		(76,281)		
41 01040209, FL38		(51,473)		
42 01041281, FL38		96,023		
43 01041528, FL42		85		
44 01041933, FL6		10,515		
45 01042033, FL6		7,896		
46 01042231, FL6		(43,492)		
47 01040864, FL64		244		
48 01042136, FL68		18,043		
49 01040330, FL71		5		
50 01042137, FL85		6,941		
51 01042126, FL26		26,596		
52 Other Total	7,000,000	(109,071)	7,109,071	
53 Grand Total	59,000,000	25,577,708	33,422,292	